City of Minneapolis Business Licensing

Memo

To: James Moncur, Director

Licenses and Consumer Services

From: Phil Schliesman, Inspector

CC:

Date: 08/26/03

Re: Aquatennial Costs

Below are listed the costs to the respective City Departments as reported by the Department. Each Department listed the costs and broke down those costs into cost centers.

TRAFFIC CONTROL

July 18, Block Party

6 agents & 1 Supervisor – @ 7 hours each = \$1523.90

July 19, Day Parade

6 agents & 1 Supervisor - @ 4 hours each = \$870.80

July 23, Night Parade

7 agents & 1 Supervisor - @ 5 hours each = \$1244.00

July 26, Fireworks

6 agents & 1 Supervisor - @ 4 hours each = \$870.80

TOTAL COST \$4509.50

PUBLIC WORKS

<u>Transportation</u> Labor \$9,090 Material \$ 565

Total \$9,655

Streets Labor \$12,557

Material <u>\$ 6,758</u> Total \$19,314

Public Works Total Labor \$21,647

Material <u>\$ 7,323</u> **Total \$28,970**

POLICE

BLOCK PARTY

Low end	Officers x Pay x Hours = Total	High end	Officers x Pay x Hours = Total
Officers	73 x \$27.34 x 10 = \$19,959.30	Officers	73 x\$28.87x10=\$21,072.18
Sergeant	18 x \$31.47 x 10 = \$ 5,664.60	Sergeant	8 x \$33.38 x 10= \$6,008.40
Lieutenant	5 x \$37.93 x 8 = \$ 1,517.20	Lieutenant	5 x \$40.05 x 8 =\$1,601.86
Inspector	1 x \$43.92 x 8 = \$ 351.36	Inspector	1 x \$48.55 x 8 = \$ 388.40
Deputy Chief	1 x \$47.06 x 8 = \$ 376.48	Deputy Chief	1 x \$52.01 x 8 = \$ 416.08
	\$27,868.94		\$29,486.92

ACTUAL HOURS WORKED

Officers	73 x \$27.34 x 8.5 = \$16,964.47	Officers	73 x \$28.87 x 8.5
			=\$17,913.84
Sergeant	$18 \times $31.47 \times 9 = $5,098.14$	Sergeant	18 x \$33.38 x 9 =\$5,407.56
Lieutenant	$5 \times \$37.93 \times 9 = \$1,706.85$	Lieutenant	5 x \$40.05 x 9 =\$1,802.25
Inspector	$1 \times 43.92 \times 8 = 351.36$	Inspector	$1 \times $48.55 \times 8 = 388.40
Deputy Chief	$1 \times 47.06 \times 8 = 376.48$	Deputy Chief	$1 \times $52.01 \times 8 = 416.08
	\$ 24,497.30		\$25,928.13

DAY
PARADE

Low end	Officers x Pay x Hours = Total	High end	Officers x Pay x Hours = Total
Officers Sergeant Lieutenant Deputy Chief	61 x \$27.34 x 10 = \$16,677.40 10 x \$31.47 x 10 = \$ 3,147.00 4 x \$37.93 x 8 = \$ 1,213.76 1 x \$47.06 x 8 = \$ 376.48	Officers Sergeant Lieutenant Deputy Chief	61 x \$28.87 x 10 = \$17,610.70 10 x \$33.38 x 10 = \$ 3,338.00 4 x \$40.05 x 8 = \$ 1,281.60 1 x \$52.01 x 8 = \$ 416.08

\$21,718.08 \$22,646.38

ACTUAL HOURS WORKED

Low end	Officers x Pay x Hours = Total	High end	Officers x Pay x Hours = Total
Officers	61 x \$27.34 x 4.5 = \$ 7,504.83	Officers	61 x \$28.87 x 4.5 = \$ 7,924.82
Sergeant	$10 \times $31.47 \times 5 = $1,573.50$	Sergeant	$10 \times $33.38 \times 5 = $1,669.00$
Lieutenant	$4 \times \$37.93 \times 5 = \$ 758.60$	Lieutenant	$4 \times \$40.05 \times 5 = \$ 801.00$
Deputy Chief	$1 \times 47.06 \times 5 = 235.30$	Deputy Chief	$1 \times $52.01 \times 5 = 260.05
	\$10,213.41		\$10,654.87

NIGHT PARADE

Low end	Officers x Pay x Hours = Total	High end	Officers x Pay x Hours = Total
Officers	78 x \$27.34 x 10 = \$21,325.20	Officers	78 x \$28.87 x 10 = \$22,518.60
Sergeant	12 x \$31.47 x 10 = \$ 3,776.40	Sergeant	12 x \$33.38 x 10 = \$ 4,005.60
Lieutenant	$4 \times \$37.93 \times 8 = \$ 1,213.76$	Lieutenant	$4 \times \$40.05 \times 8 = \$ 1,281.60$
Inspector	1 x \$43.92 x 8 = \$ 351.36	Inspector	1 x \$48.55 x 8 = \$ 388.40
Deputy Chief	1 x \$47.06 x 8 = \$ 376.48	Deputy Chief	1 x \$52.01 x 8 = \$ 416.08
	\$27,043.20		\$28,610.28

ACTUAL HOURS WORKED

Low end	Officers x Pay x	Hou	rs = Total	High end	Officers x Pay >	Hou	ırs = Total
Officers	78 x \$27.34 x 5.	5 = \$	11,728.86	Officers	78 x \$28.87 x 5.	5 = \$	12,385.23
Sergeant	12 x \$31.47 x 6	=\$	2,265.84	Sergeant	12 x \$33.38 x 6	=\$	2,403.36
Lieutenant	4 x \$37.93 x 6	=\$	910.32	Lieutenant	4 x \$40.05 x 6	=\$	961.20
Inspector	1 x \$43.92 x 6	=\$	351.36	Inspector	1 x \$48.55 x 6	=\$	291.30
Deputy Chief	1 x \$47.06 x 6	=\$	282.36	Deputy Chief	1 x \$52.01 x 6	=\$	312.06
		\$1	5,538.74			\$1	16,353.15

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Low end	Officers x Pay x Hours = Total	High end	Officers x Pay x Hours = Total
Officers	90 x \$27.34 x 10 = \$24,606.00	Officers	90 x \$28.87 x 10 = \$25,983.00
Sergeant	$8 \times $31.47 \times 10 = $2,517.60$	Sergeant	$8 \times $33.38 \times 10 = $2,670.40$
Lieutenant	$5 \times \$37.93 \times 8 = \$ 1,517.20$	Lieutenant	$5 \times $40.05 \times 8 = $1,602.00$
	\$28,640.80		\$30,255.40

ACTUAL HOURS WORKED

Low end	Officers x Pay x Hours = Total	High end	Officers x Pay x Hours = Total
Officers Sergeant	90 x \$27.34 x 7 = \$17,224.20 8 x \$31.47 x 7 = \$ 1,762.32	Officers Sergeant	90 x \$28.87 x 7 = \$18,188.10 8 x \$33.38 x 7 = \$ 1,869.28
Lieutenant	$5 \times $37.93 \times 7 = $1,327.55$	Lieutenant	$5 \times $40.05 \times 7 = $1,401.75$
	\$20,314.05		\$21,459.13

SALARY COSTS

<u>LOW END COST</u> <u>HIGH END COST TOTALS</u> <u>TOTALS</u>

BLOCK PARTY	\$27,868.94	BLOCK PARTY	\$29,486.92
DAY PARADE	\$21,718.08	DAY PARADE	\$22,646.38
NIGHT PARADE	\$27,043.20	NIGHT PARADE	\$28,610.28
FIREWORKS	\$28,640.80	FIREWORKS	<u>\$30,255.40</u>
TOTAL	\$105,271.02	TOTAL	\$110,998.98

^{**}Based on a full days pay**

ACTUAL HOURS WORKED COST

BLOCK PARTY	\$24,497.30	BLOCK PARTY	\$25,928.13
DAY PARADE	\$10,213.41	DAY PARADE	\$10,654.87
NIGHT PARADE	\$15,538.74	NIGHT PARADE	\$16,353.15
FIREWORKS	<u>\$20,314.05</u>	FIREWORKS	<u>\$21,459.13</u>
TOTAL	\$70,563.50	TOTAL	\$74,395.28

^{**}Based on actual hours worked during event*

TOTAL CITY COSTS FOR AQUATENNIAL 2003

Traffic Control: \$ 4,509.50

Public Works: \$ 28,970.00

Police *: \$72,479.39

\$105,958.89

^{*} Police cost amount used, is an average between the low end and the high end costs.